## Transportation Concurrency Evaluation and Determination of Transportation Impact Fees

Date Proj Add	-		<u></u>			
1.	Exemptions (Deemed Concurrent, 1	MCC 17.15 020)		<b>V</b>	NI.	NT/A
	A. PM peak hour trips same or less B. 10.0 or less new PM Peak hour C. Additions to a Single Family Re D. TI with no change of use or ince E. Replacement Structures F. Re-roofing G. Demolitions H. Subject to Master Plan	trips esidence		Yes	No	N/A
2.	If project meets any of the above, the Exempt $\square$ Yes $\square$	nen deemed concurre ] No	nt.			
*	If Yes, Stop Here, if No, respond	to the following;				
calc tran i. ii. iii. iv. v. Def	A. If more than 10 new PM Perapplicant shall provide a traffic study ulated level of service to the adopter sportation facility. The traffic study Anticipated trip distribution; The current calculated level of service to the adopter of the future calculated level of service incorporating traffic volumes for Any proposed mitigation (inclust The future calculated level of service incorporation of proposed development of the proposed development of the peak hour project trips in one of the proposed development of the peak hour project trips in one of the proposed development of the peak hour project trips in one of the proposed development of the peak hour project trips in one of the proposed development of the peak hour project trips in one of the proposed development of the peak hour project trips in one of the peak hou	dy prepared by a traffed level of service stars shall, at a minimum service of all impacted om the proposed deviding calculation of intervice of all impacted lopment traffic voluntudes any transportation.	ic engineer, whendard for each and ard for each and transportation elopment; and transportation elopment fees); and transportation hes and any pro-	impact impact ollowin n faciliti faciliti faciliti pposed	all com ted g infor ties; es es with mitigat	mation:  the the tion.
	B. LOS Determination					
	Location	Type Segment or Intersection	Current LOS			S With lopment
Add	additional sheet if necessary. Show	w all "impacted trans	portation facilit	zies."		

4. Does any location have a LOS with development of less than:				n:				
	LOS E Principal/Minor Arterial Road Segments and Intersections LOS D Collector Arterials/Local Road Segments (See attached map)							
	<ul><li>☐ Yes</li><li>☐ No</li></ul>	Director.		d approval of Public Works				
5.	Calculated ADT Calculated Peak PM Trips							
*Inter	section of 88 <sup>th</sup> S	Street SW and Hwy	525 a) Peak PM Trips b) ADT					
6. Determination of Transportation Impact Fee from Traffic Study								
# New	PM Peak Hou	Trips X	\$1875.00 Fee per PM PHT	=				
*If 5.	(a) is 10 or gre	ater, WSDOT fees	apply based on 5. (b)					
ADT	@ 88 <sup>th</sup> St SW/F	X Hwy 525	\$205.00 Fee per ADT TOTAL FEE	= =				
_	eer Stamp red for all non-	exempt projects)						

Do n	ot write below this line – Ci	y of Mukilteo Office U	Jse Only
A.	Concurrency Granted Or	Initials	
	Concurrency Denied	Initials	
B. C.	Fees Verified and Fee Exempt per M		
City	Staff Signature		Date
	AL AMT DUE: \$		
6 YE	EAR	_	
TRE	ASURERS RECIEPT #		
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C·Pr	oject File		

 $V:\cdd\forms\Concurrency\ Cert\ and\ determination\ of\ Transp\ Impact\ Fee.doc\ sig\ ORD\ 1131\ \&\ 1132\ Effective\ 7/27/05,\ form\ rev.\ 6/1/10$ 

Concurrency Cert. File Finance Department

Map 9: Functional Class of Street Network

